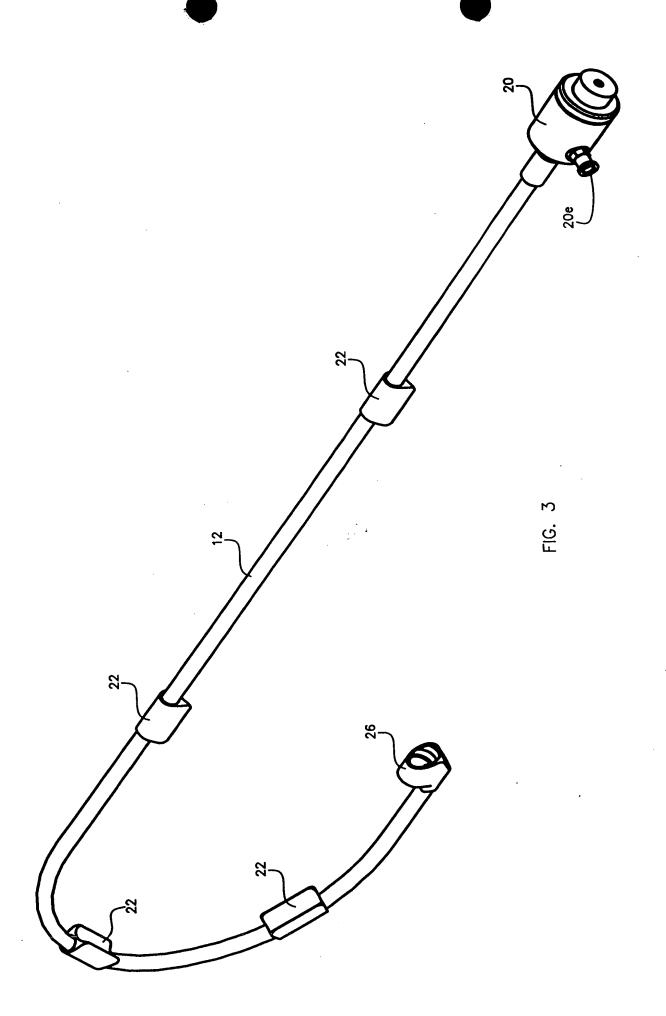
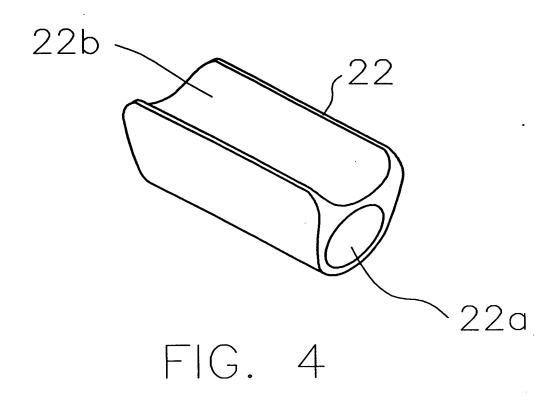


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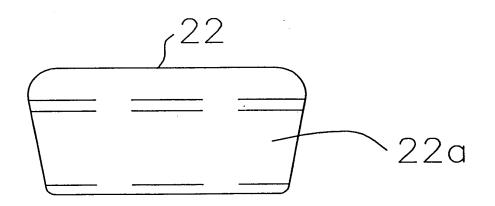


FIG. 4A

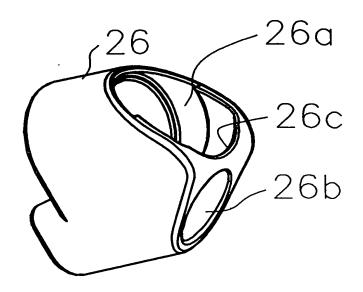


FIG. 5

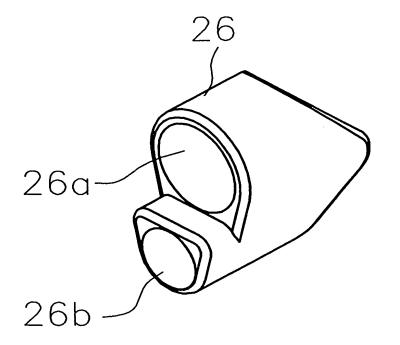
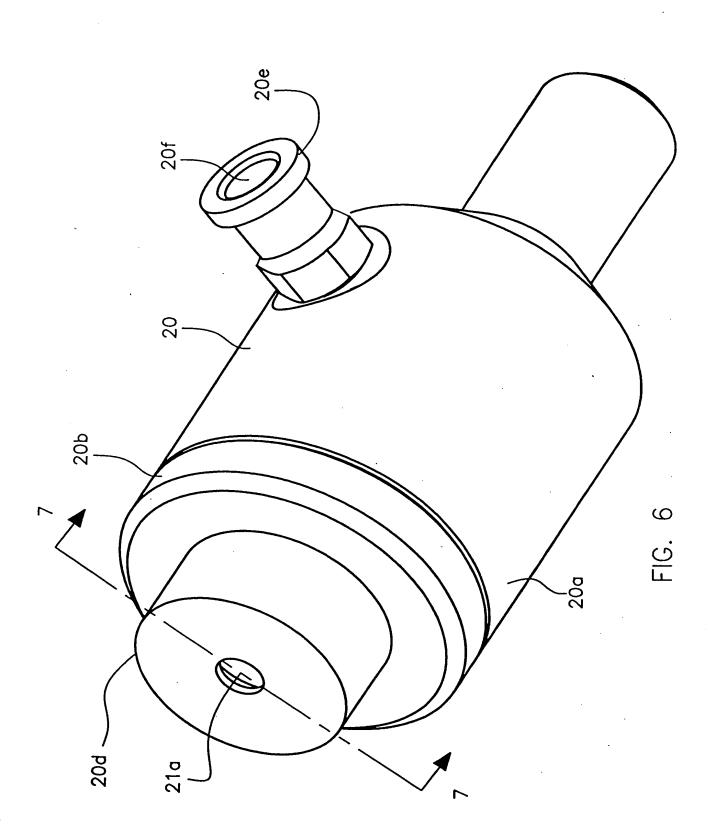
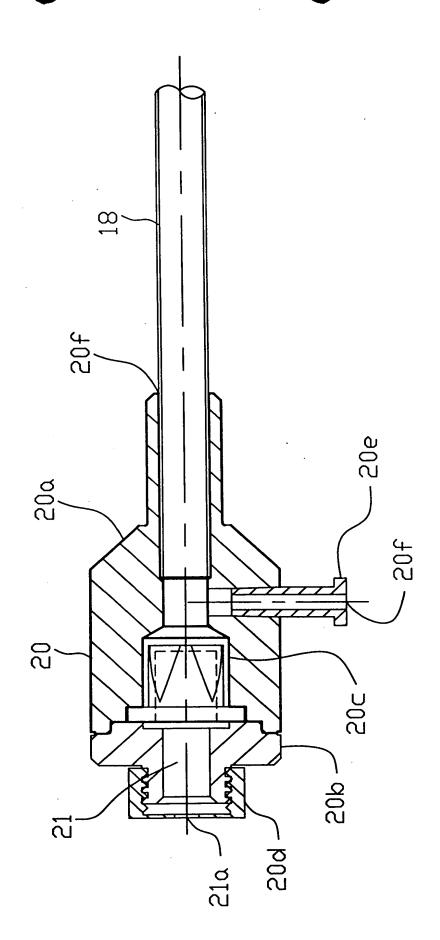


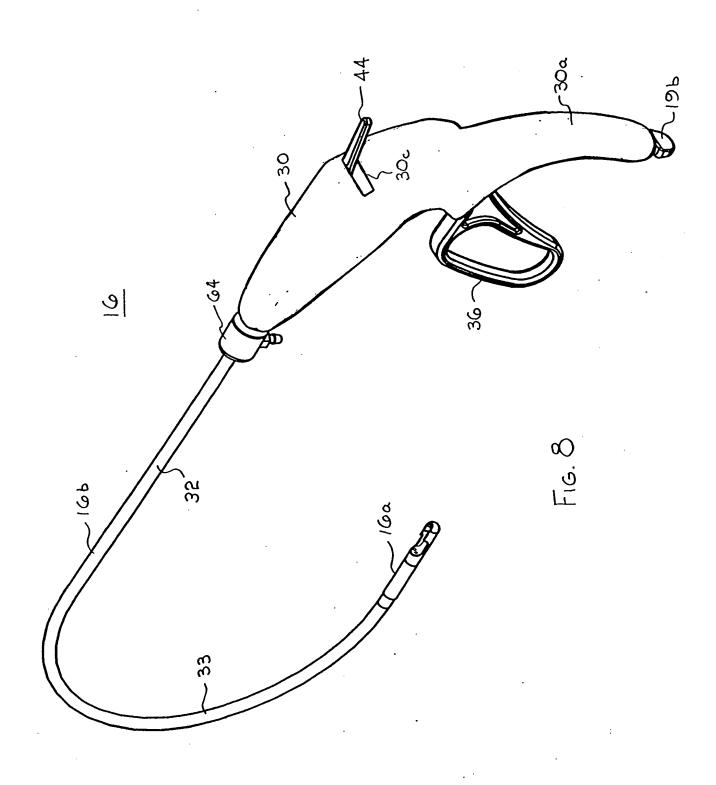
FIG. 5A

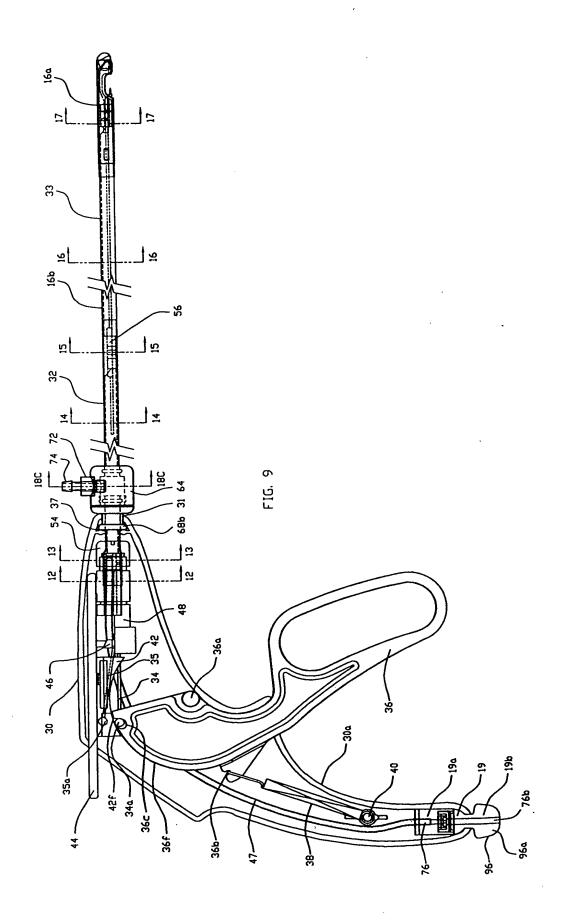
Ţ

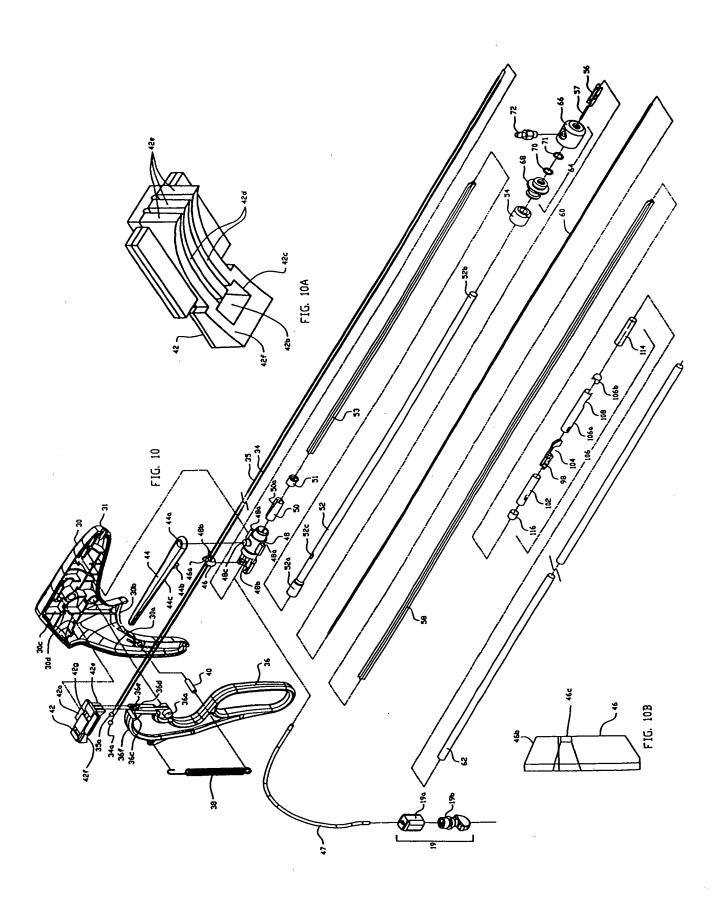


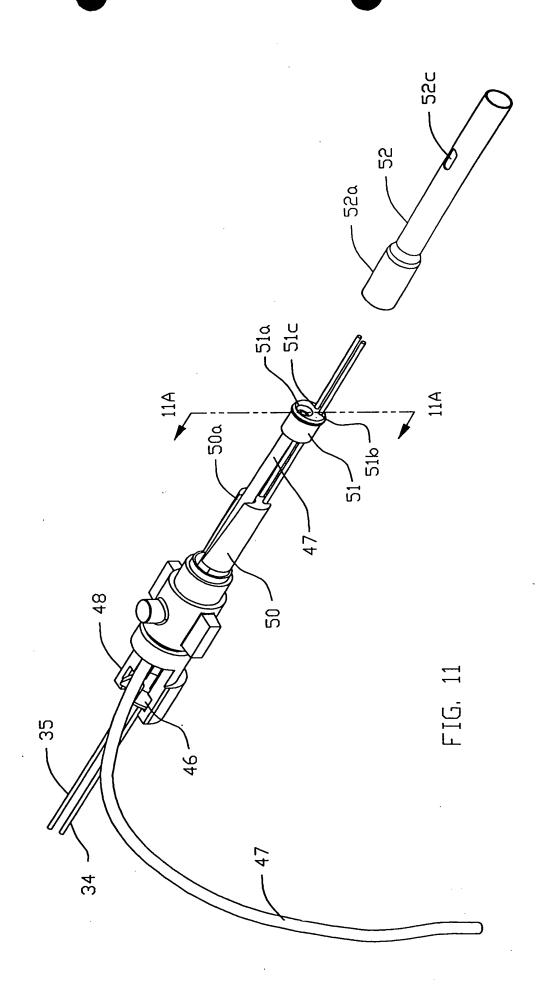


FIG, 7

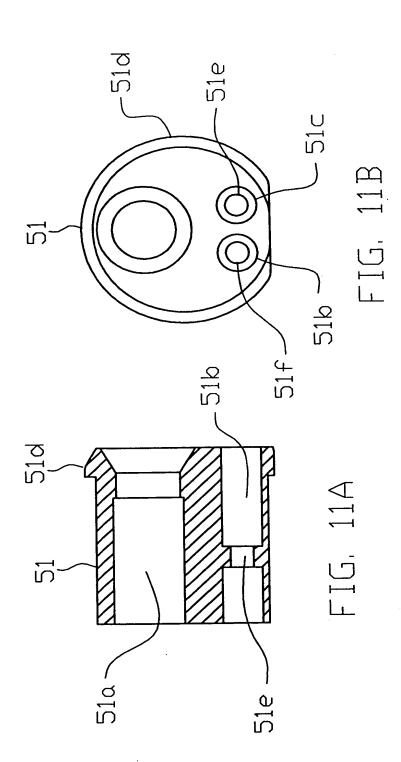


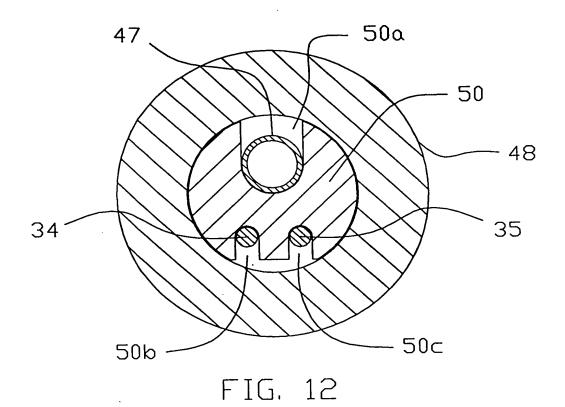






130





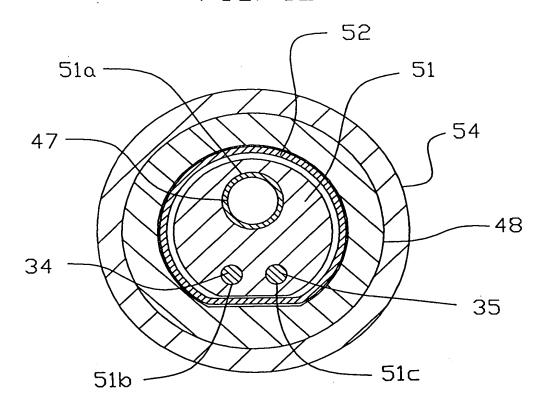
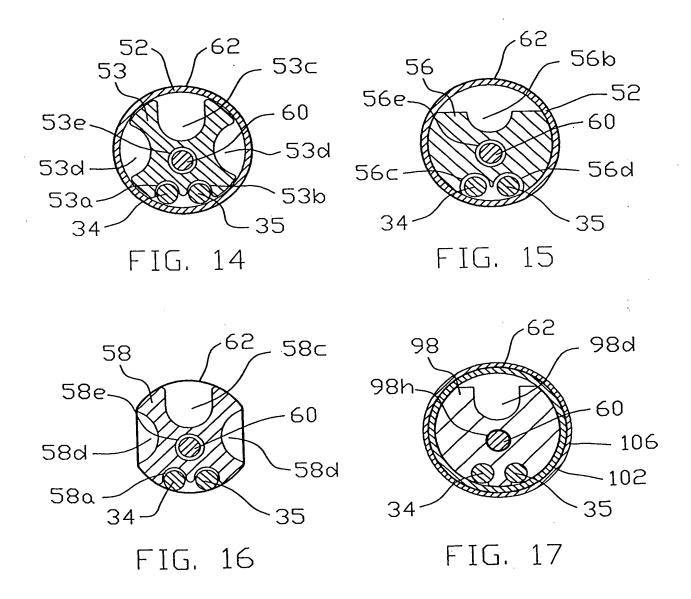
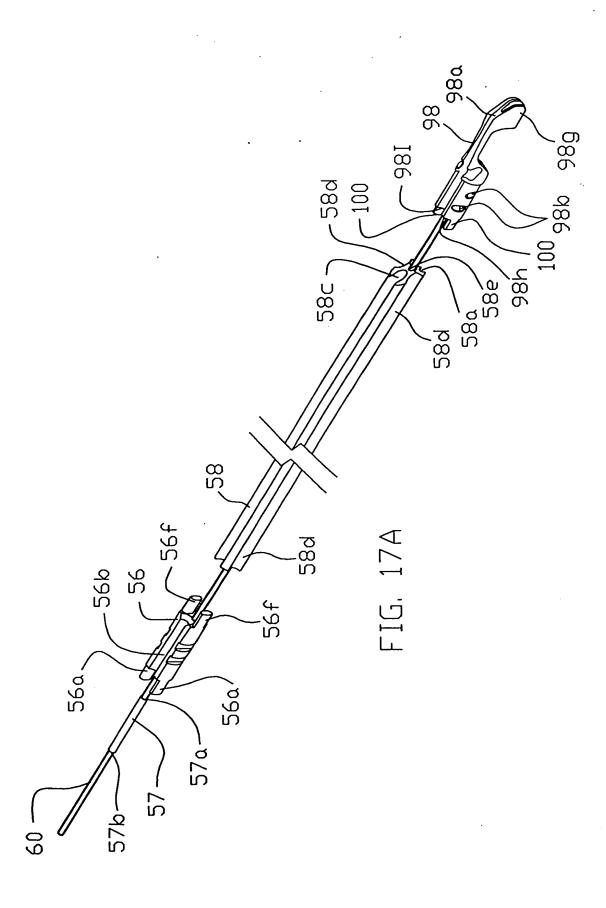


FIG. 13





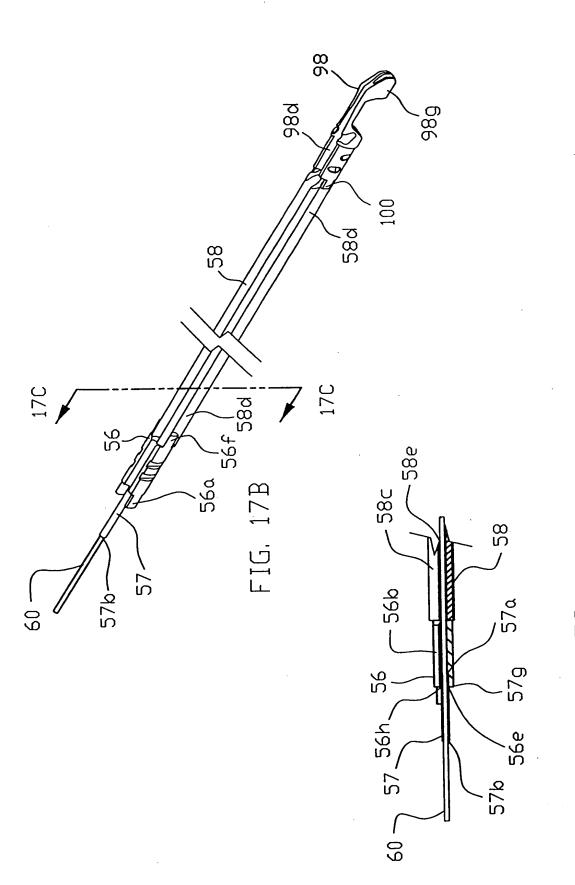
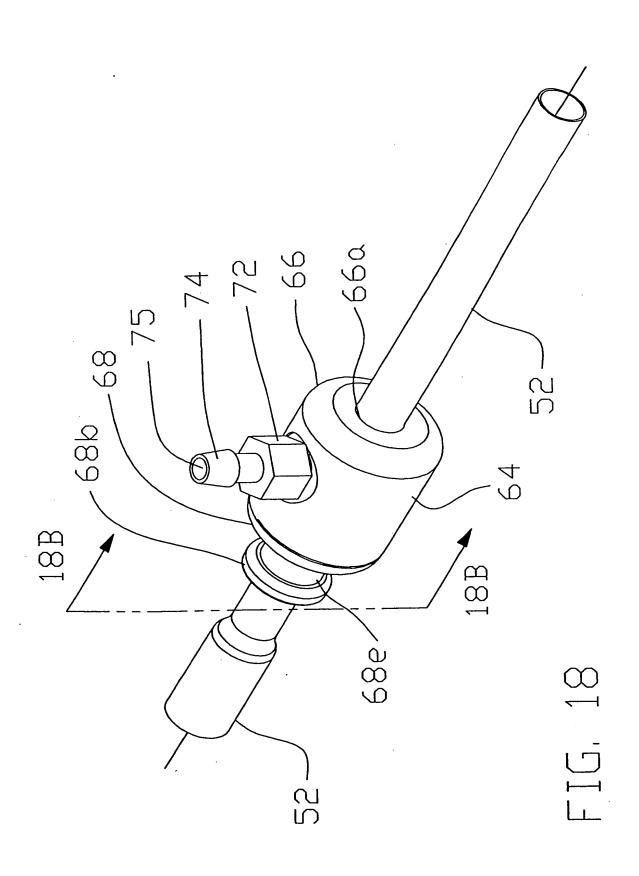
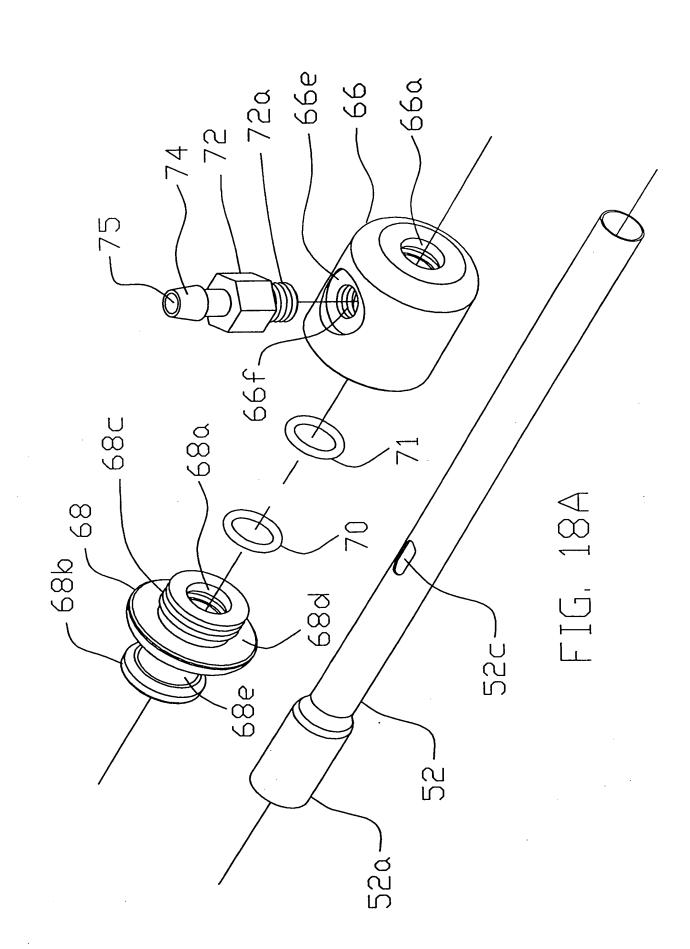
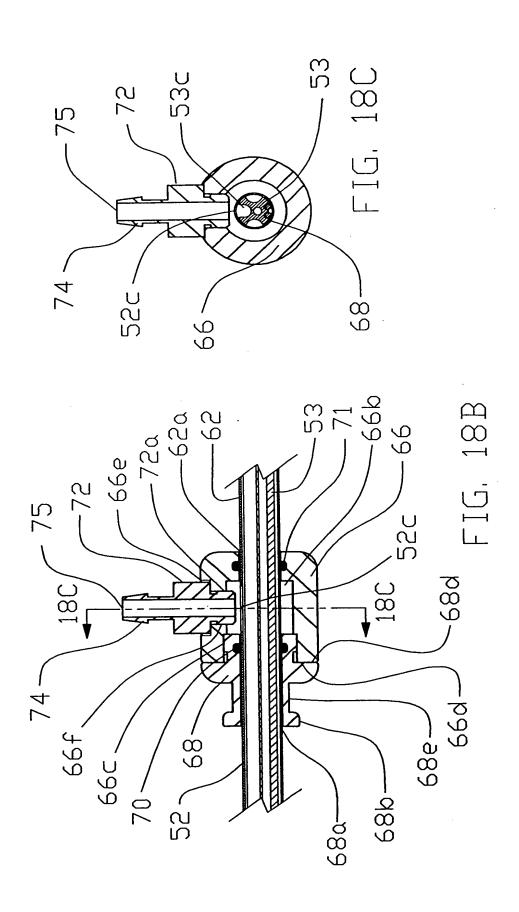
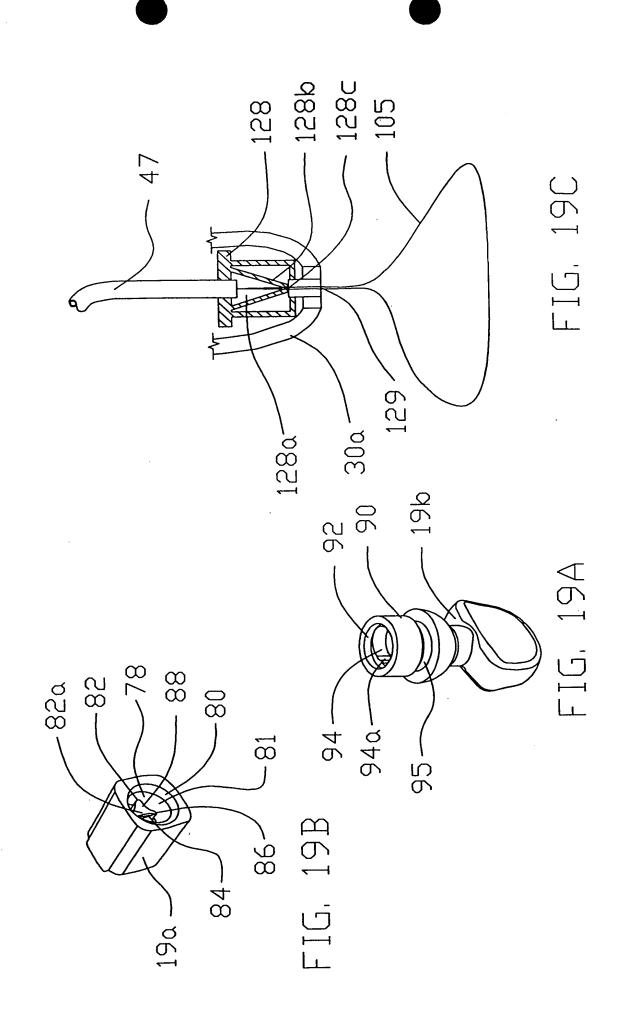


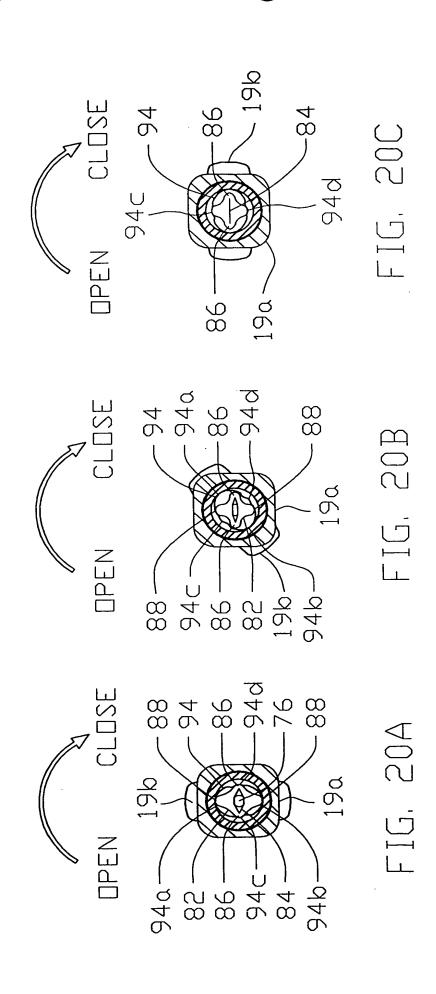
FIG. 17C



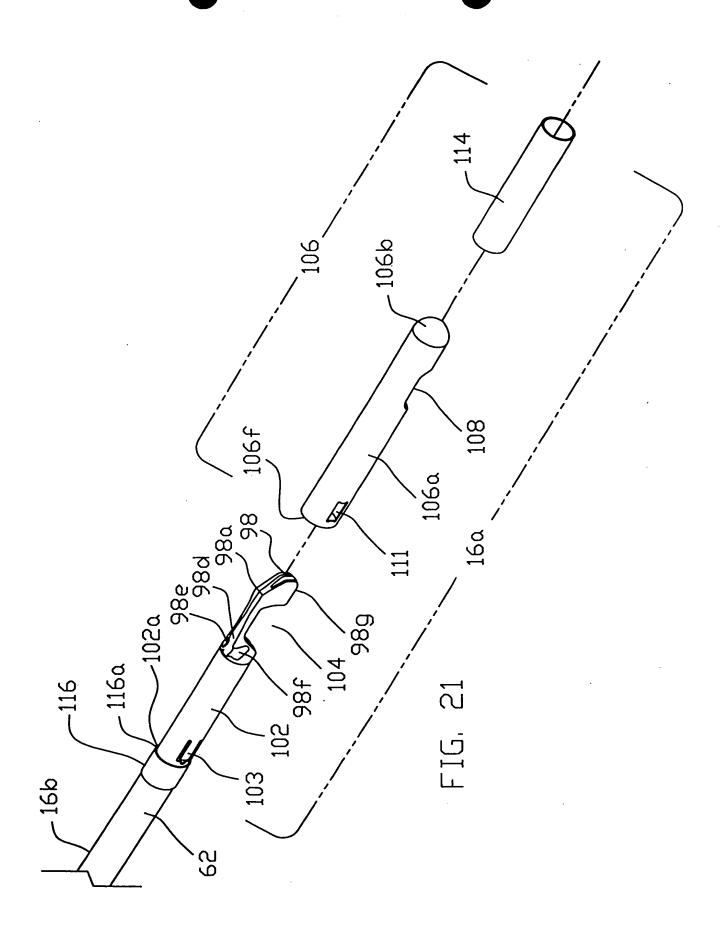




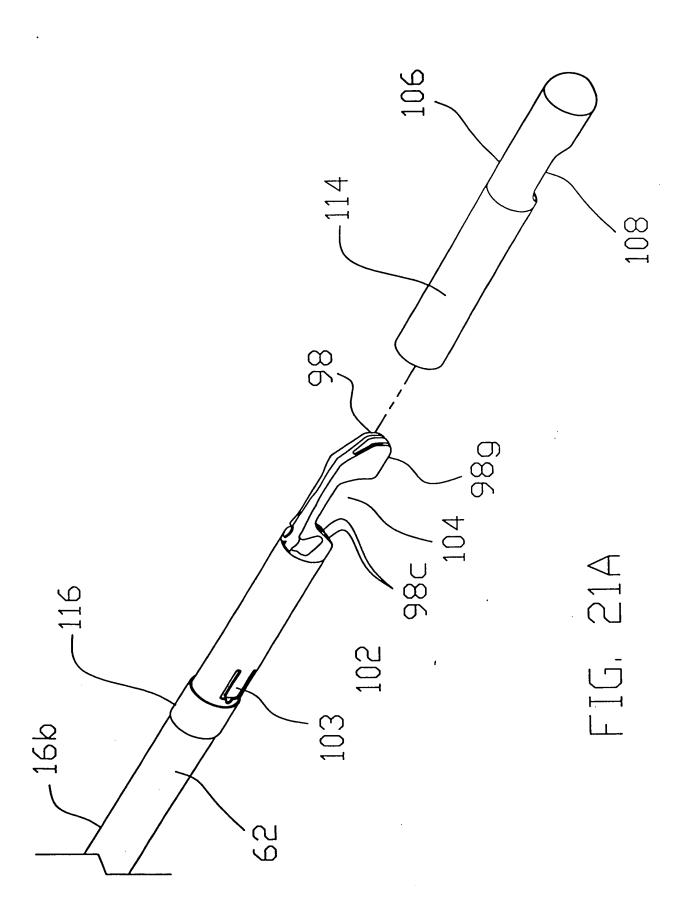


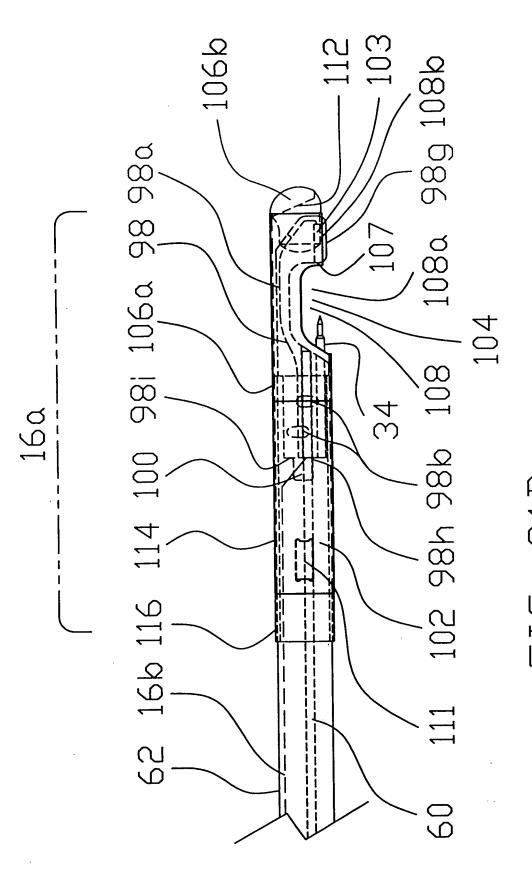


1



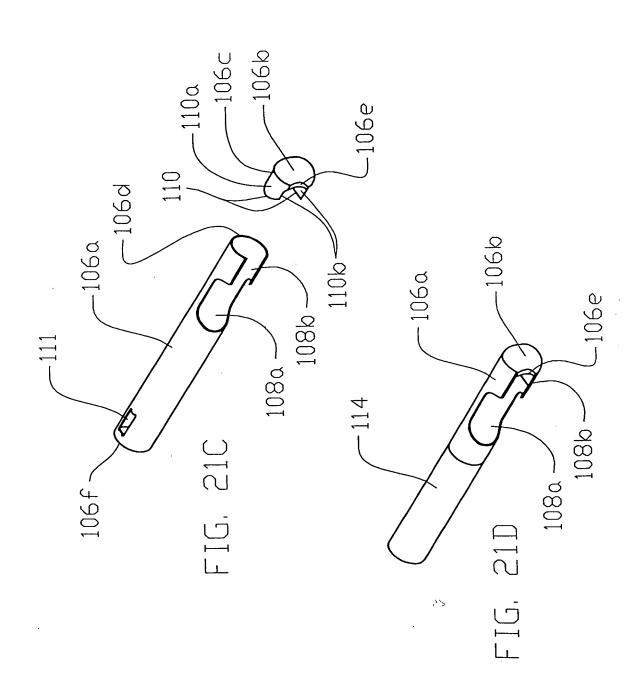
į

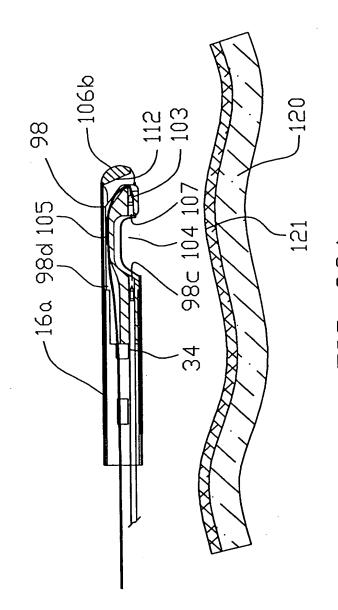




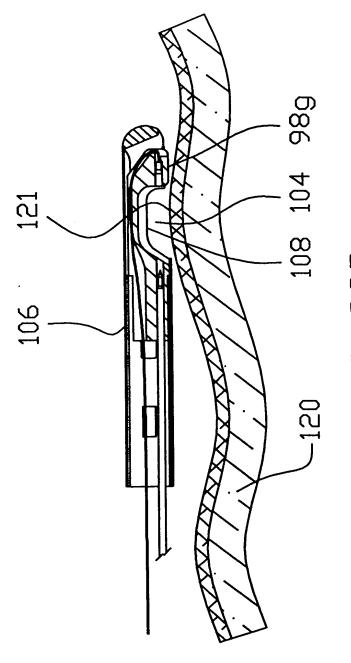
 $(\hat{\pmb{x}},\hat{\eta})$

-1G, 21B

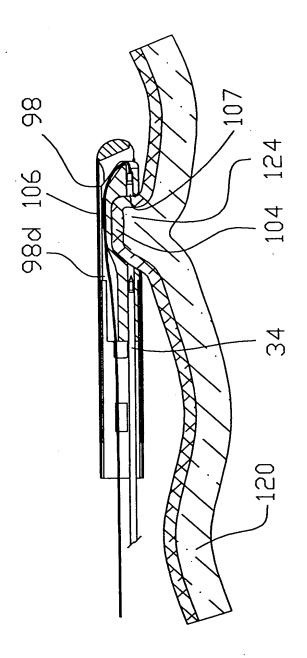




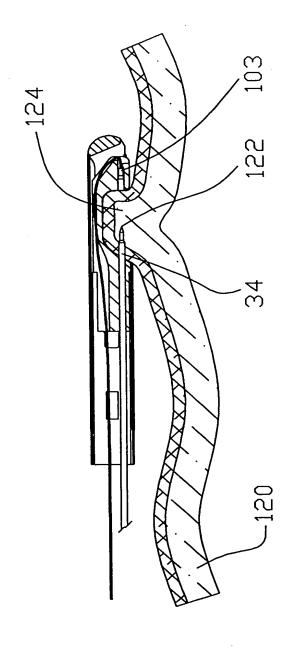
FIG, 22A



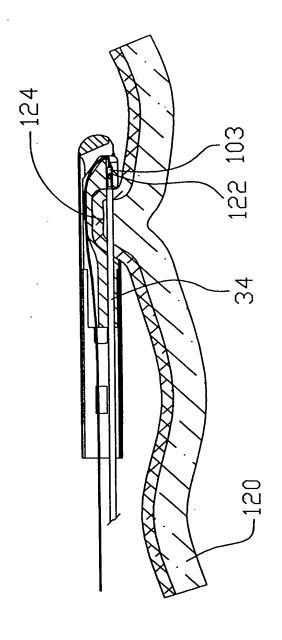
FIG, 22B



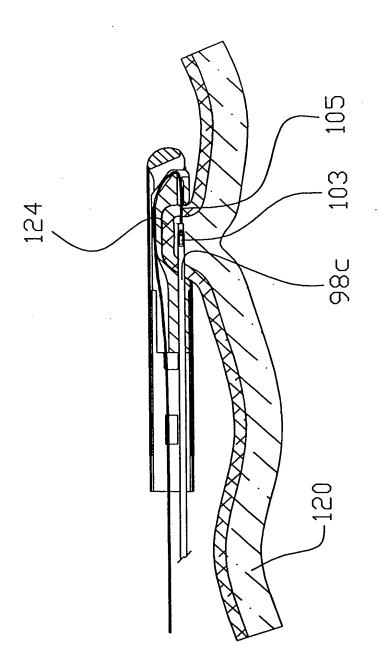
FIG, 220



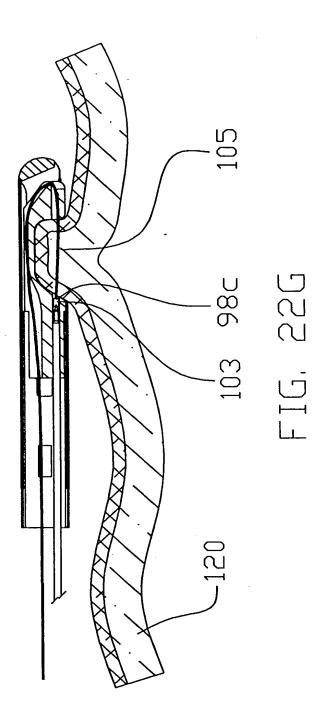
FIG, 22D



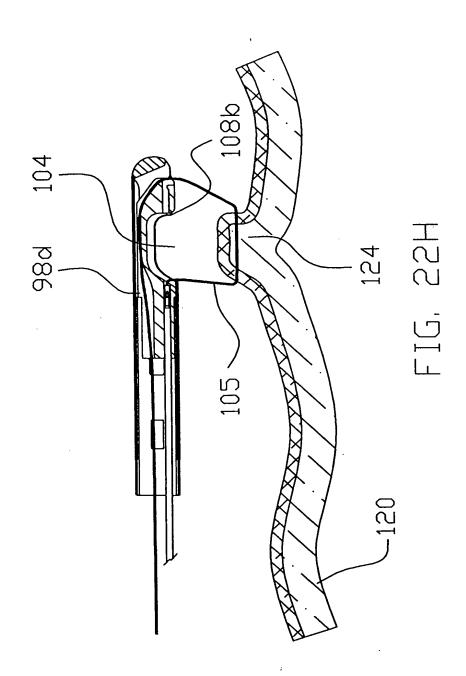
FIG, 22E

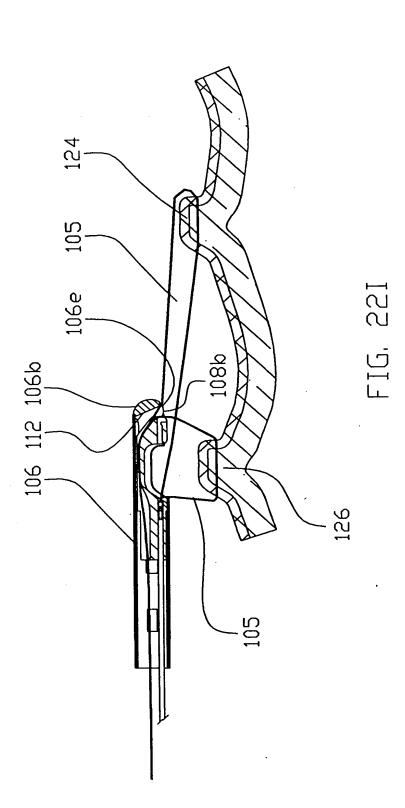


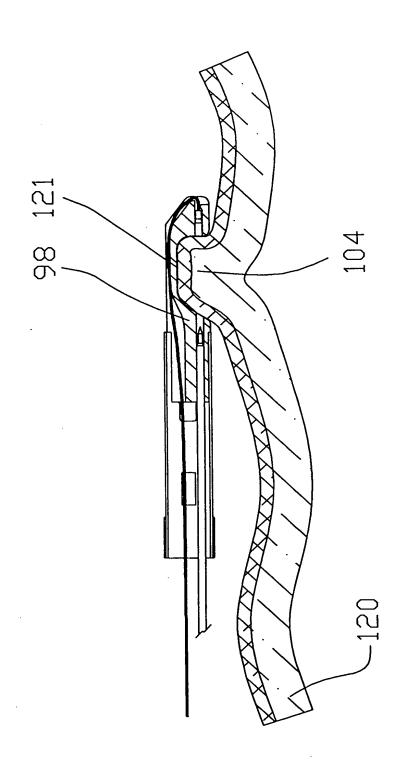
FIG, 22F



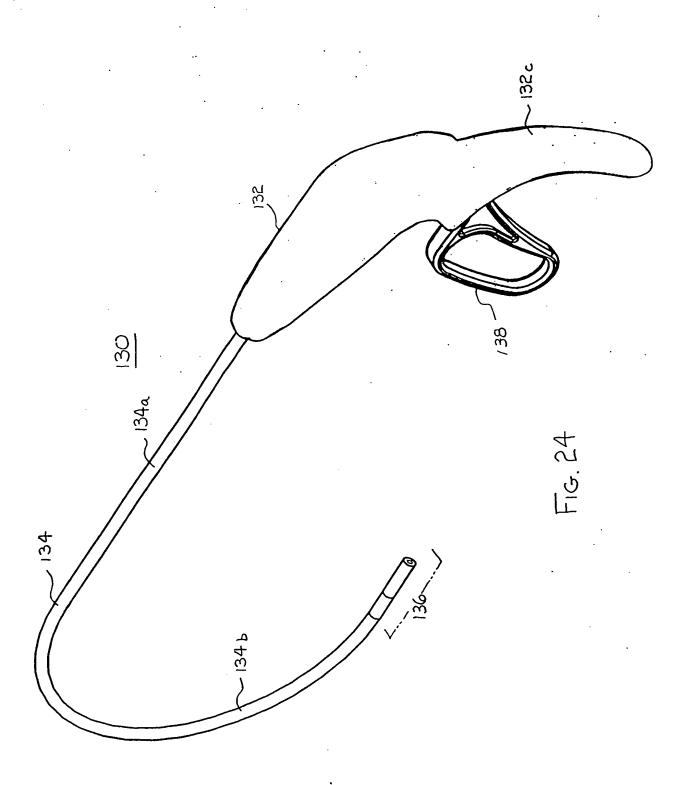
or de

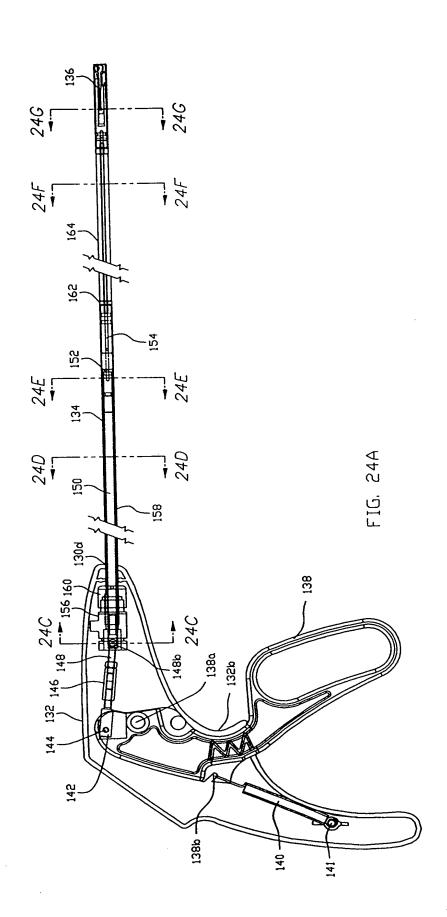


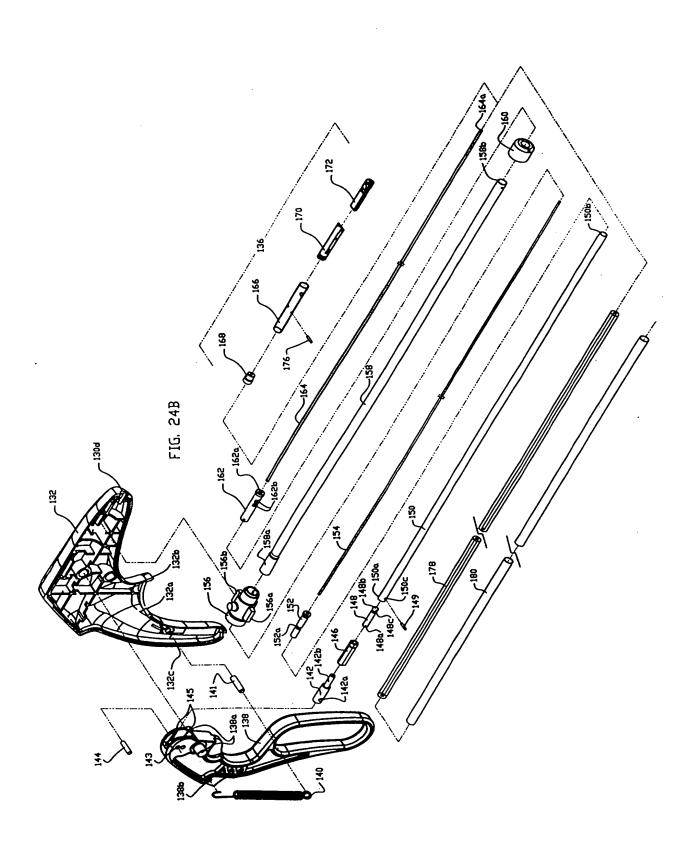




FIG, 23



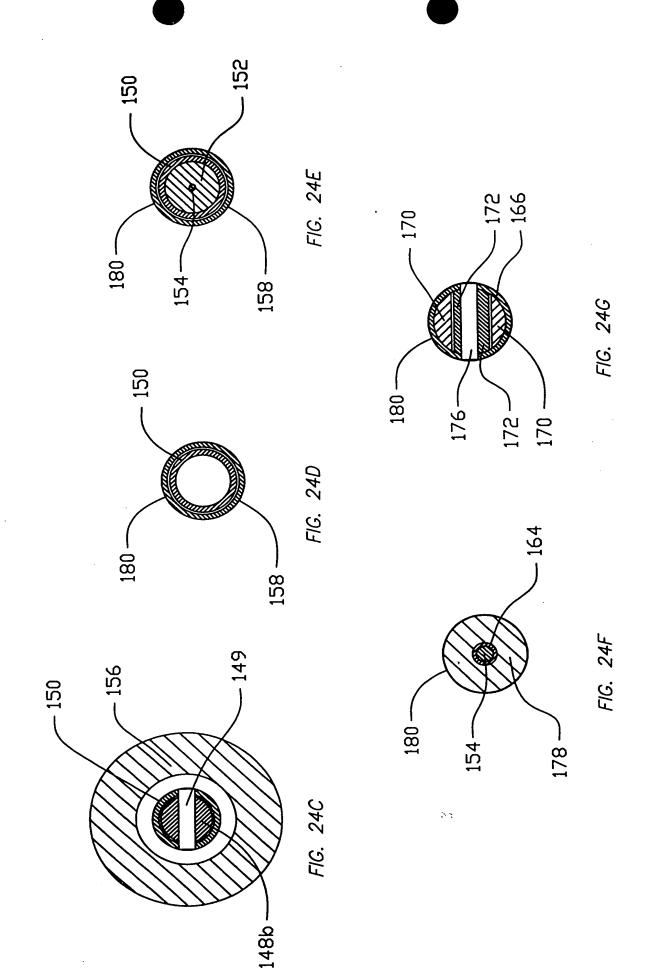


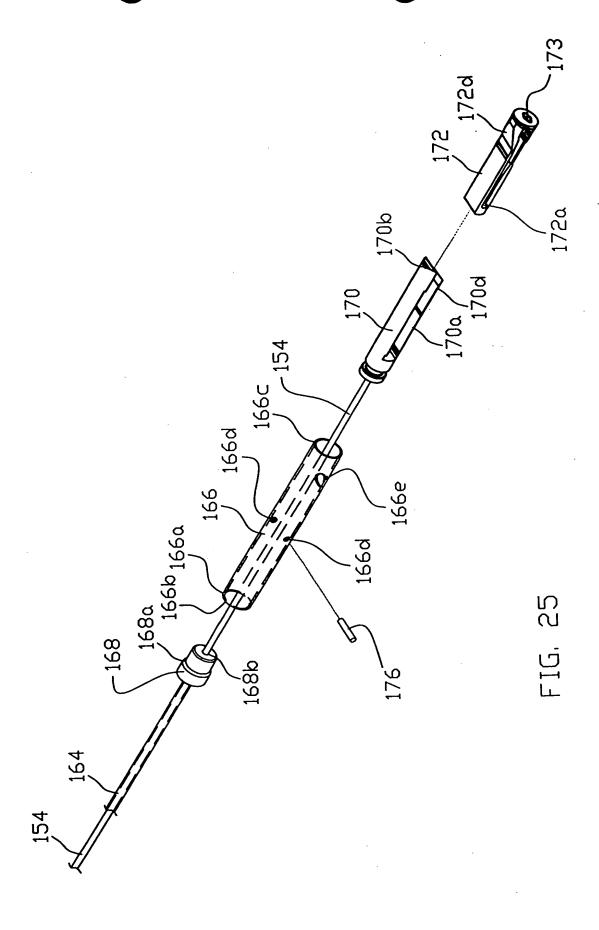


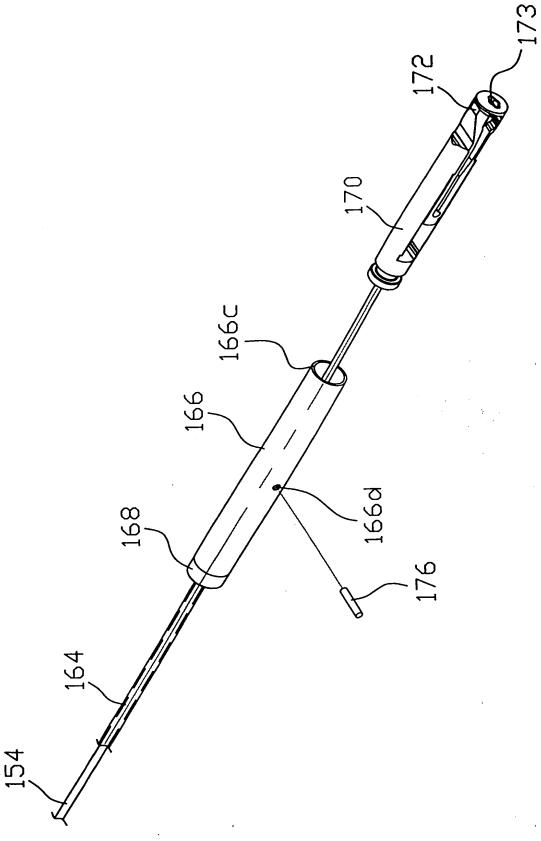
and the second of the

i i

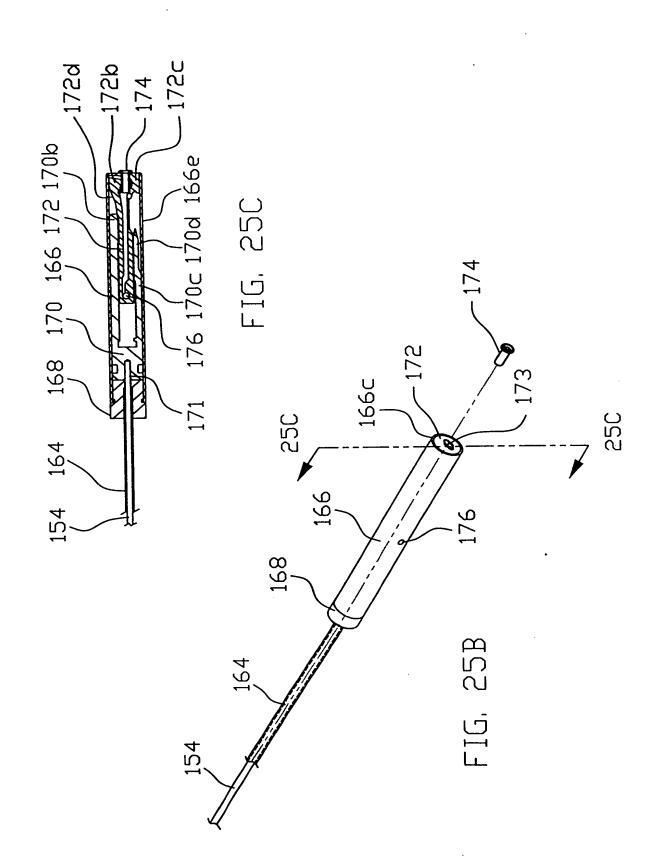
1

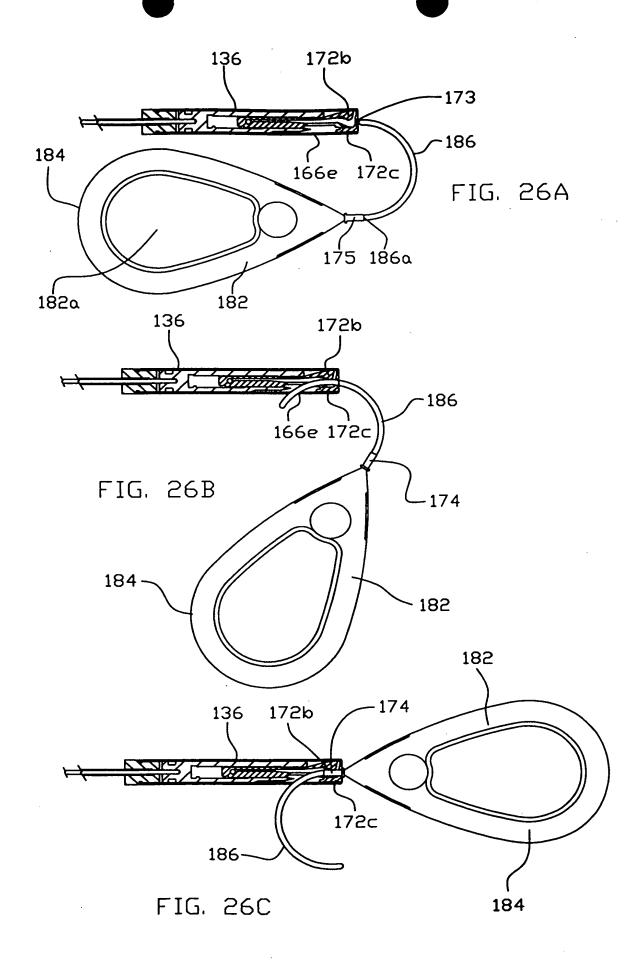


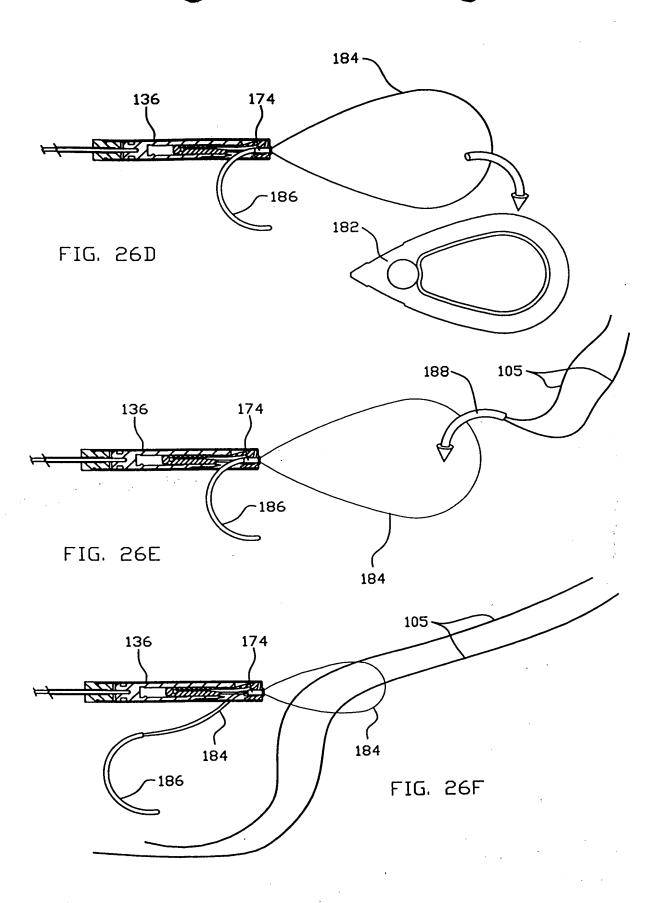


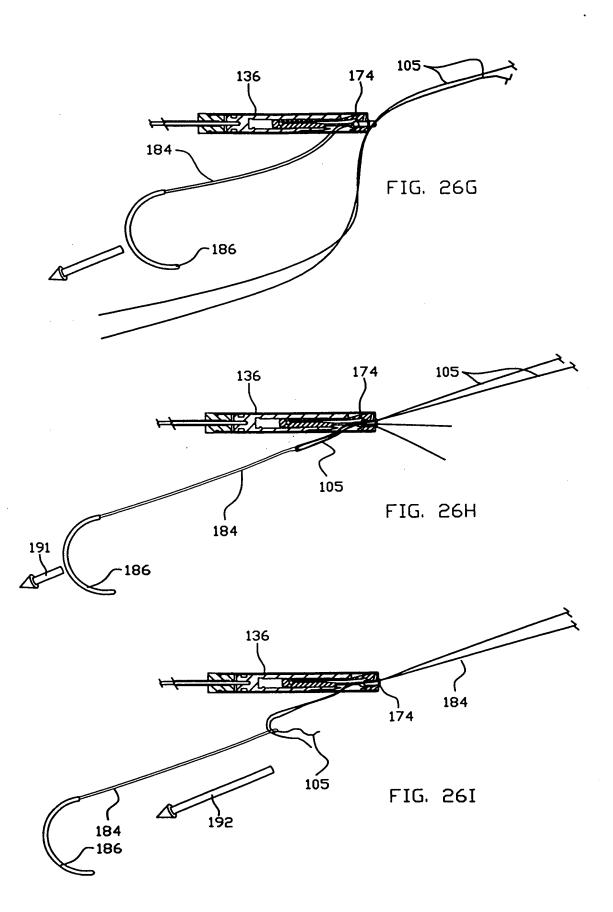


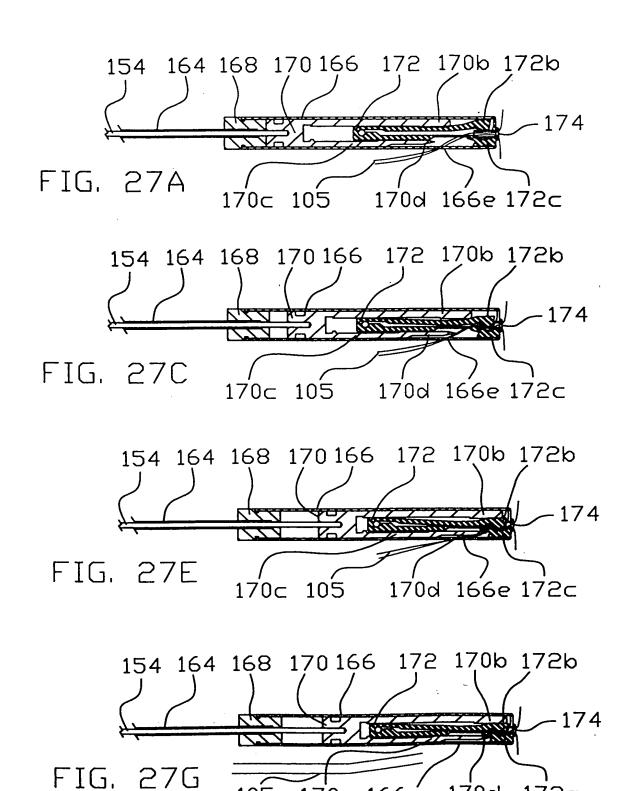
FIG, 25A





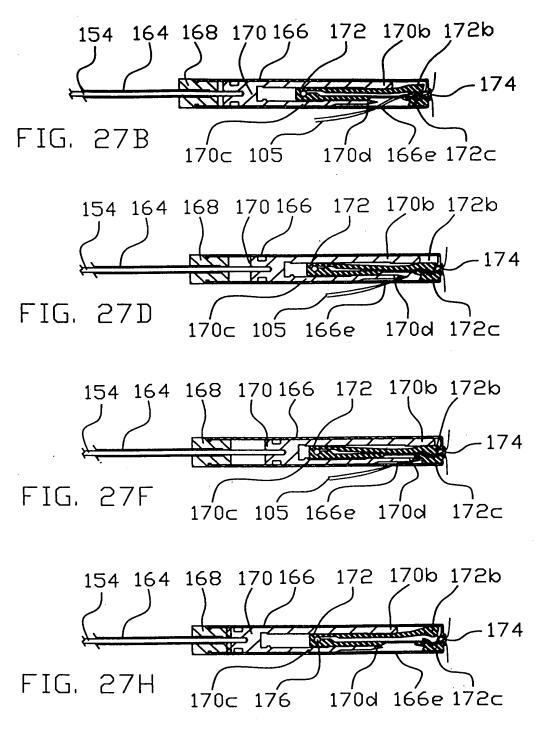


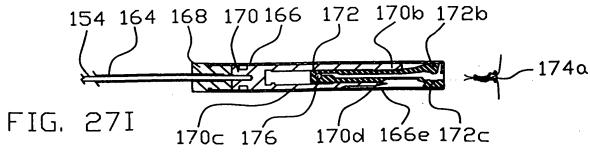


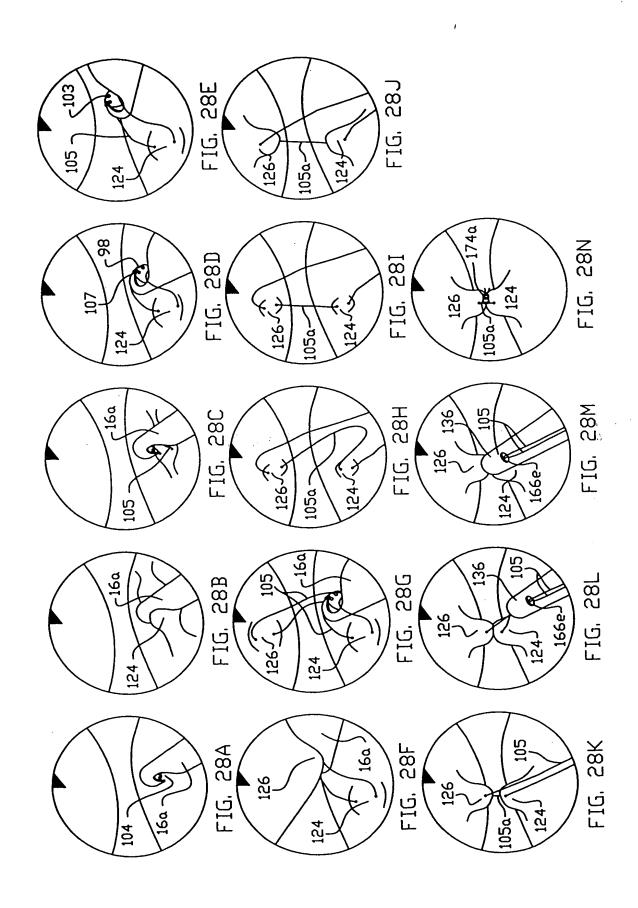


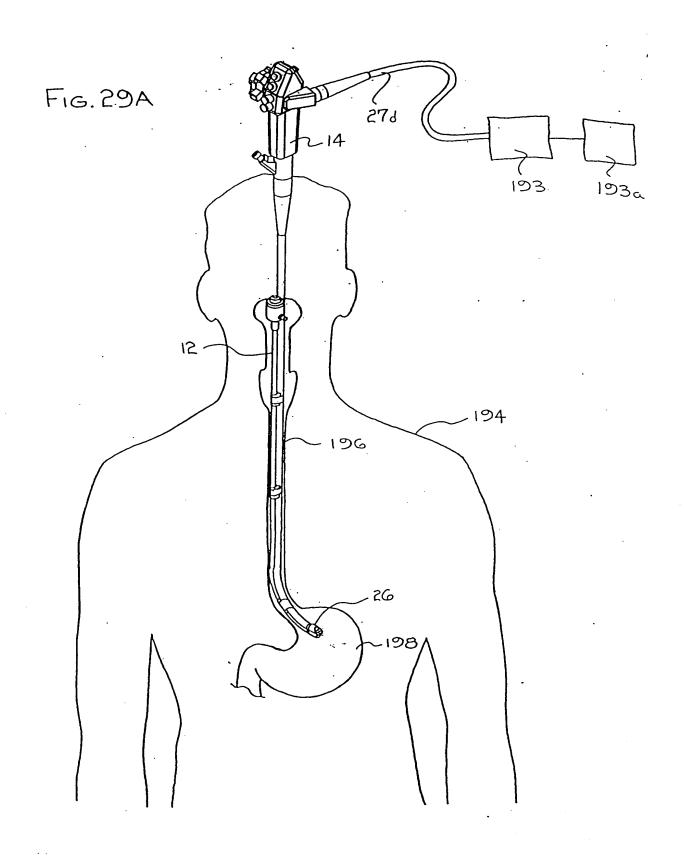
105

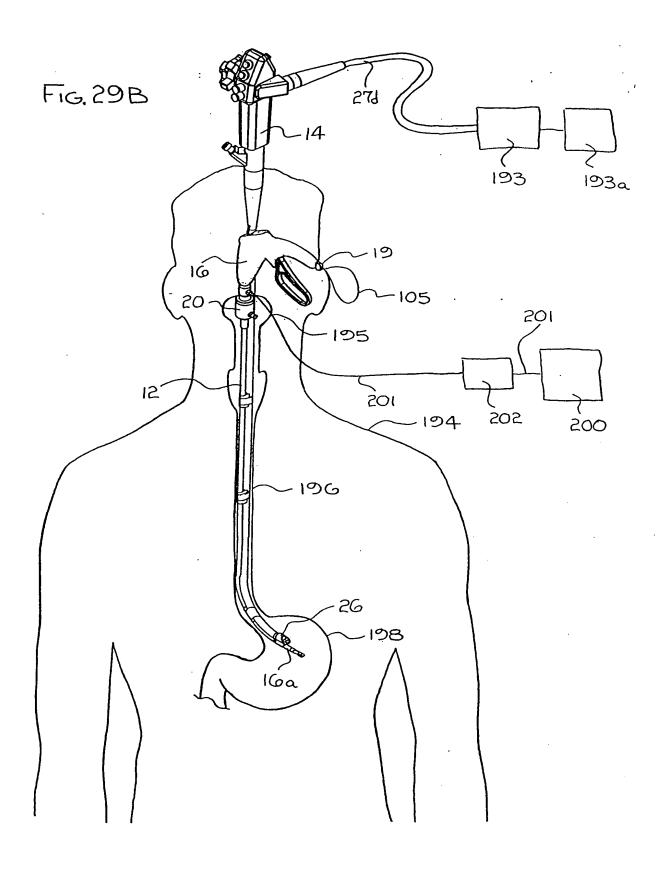
170c 166é 170d 172c

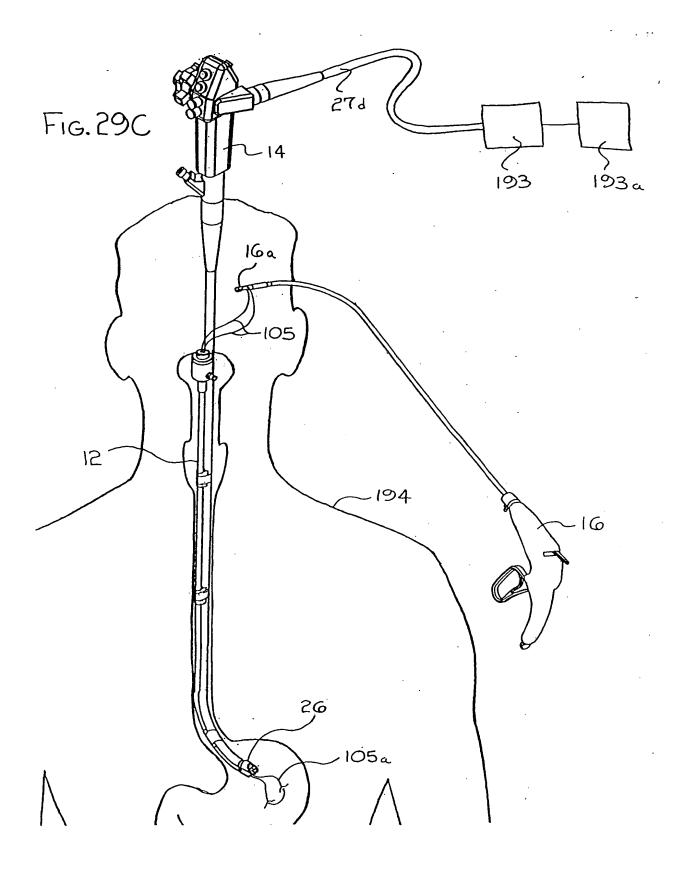


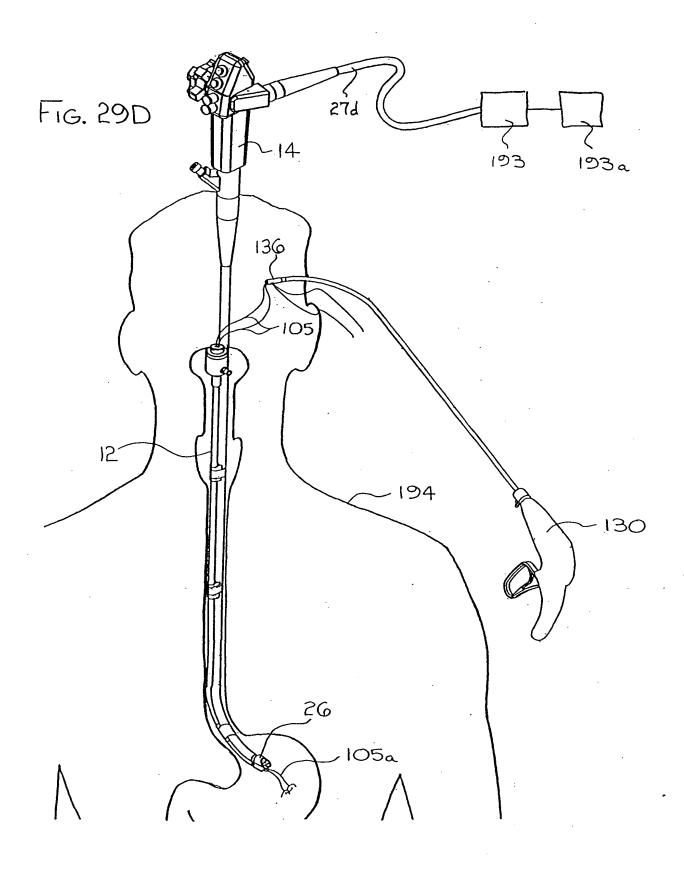


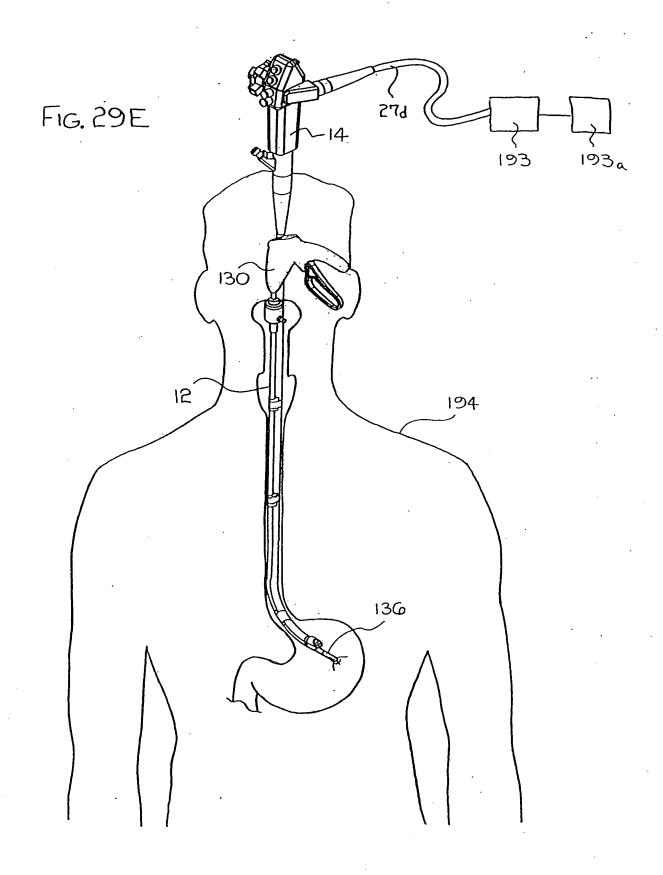


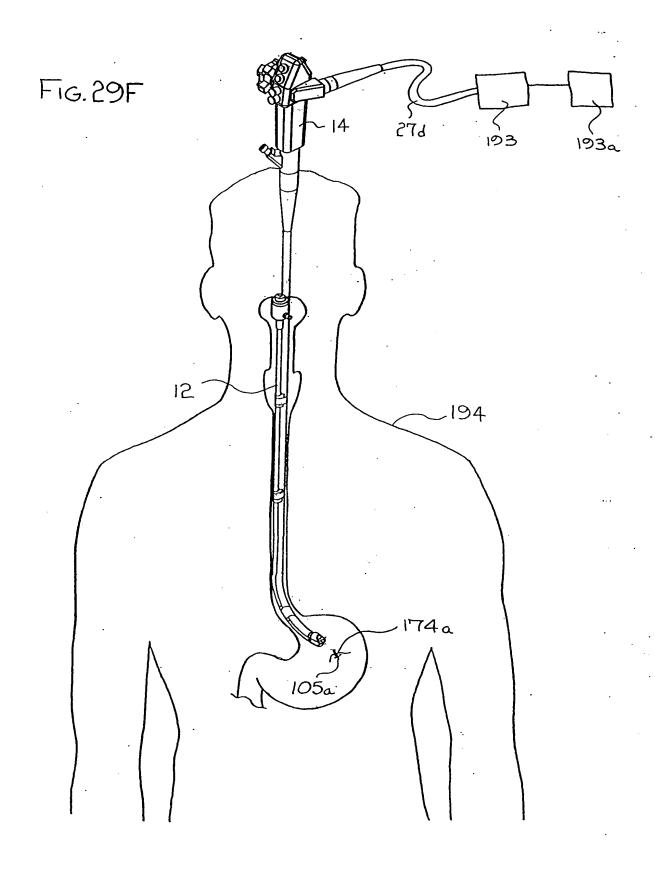


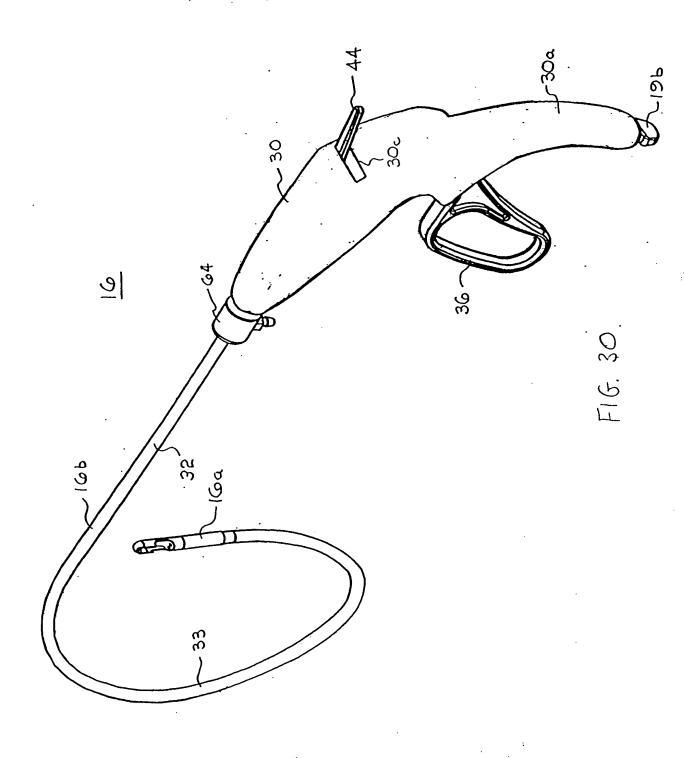












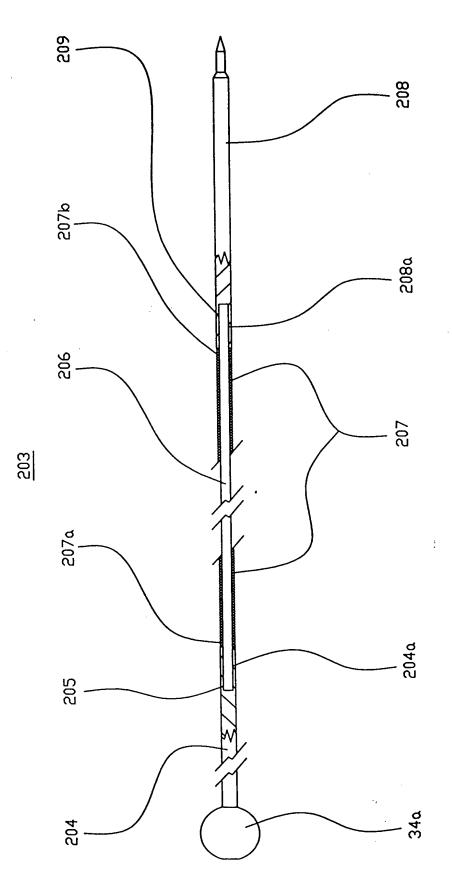
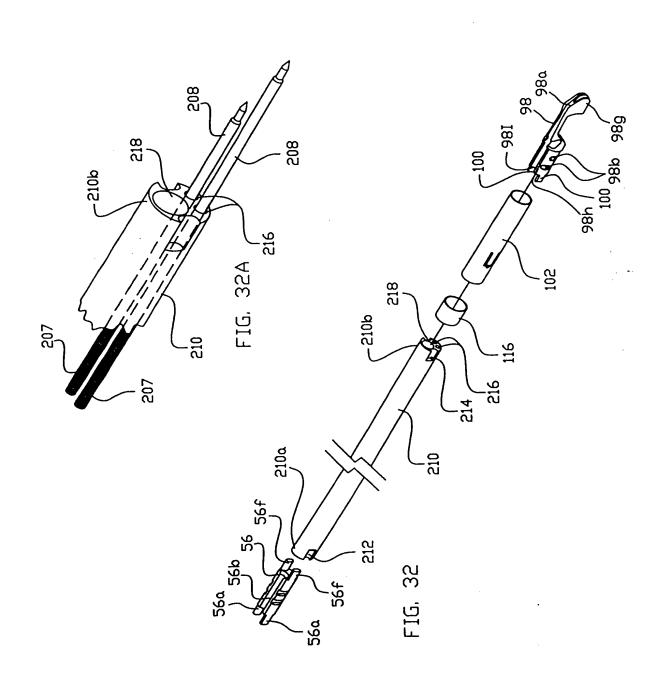
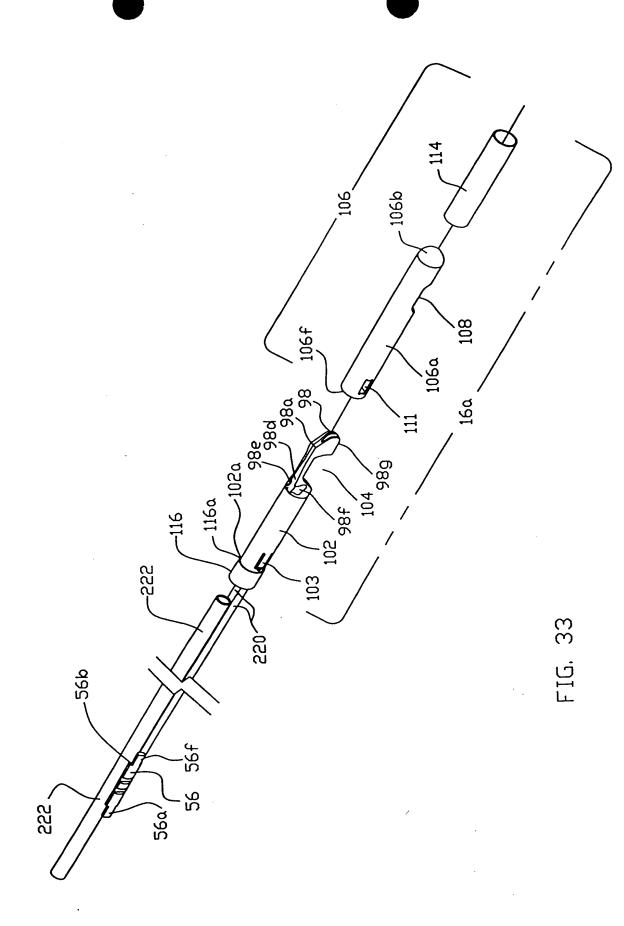
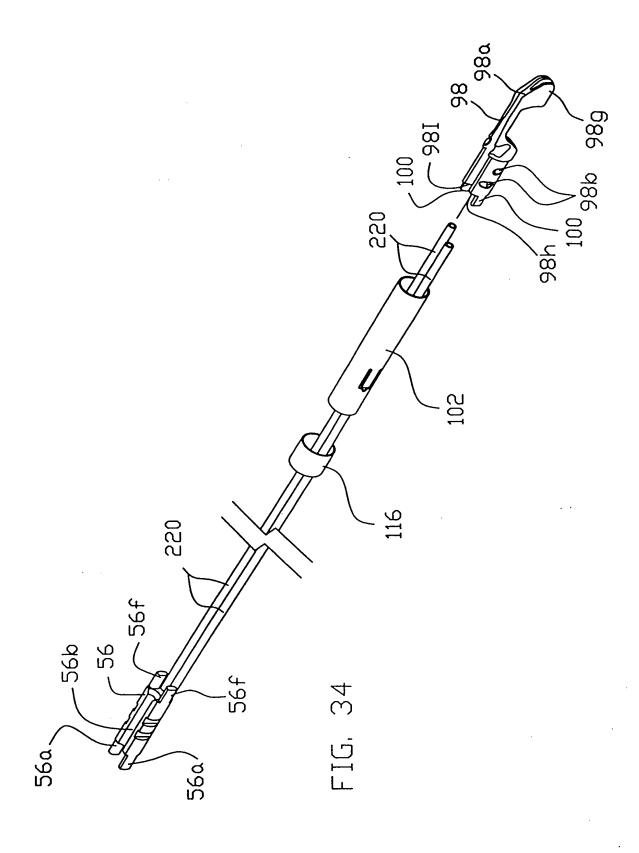
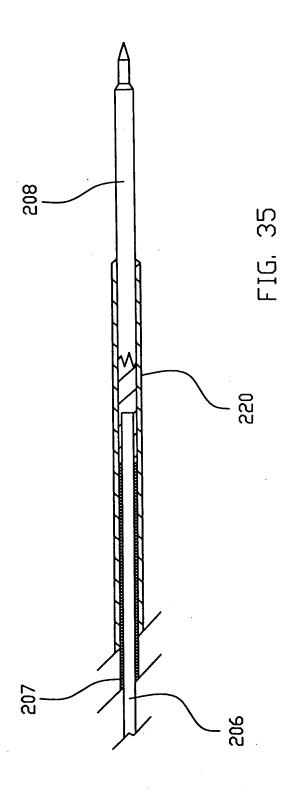


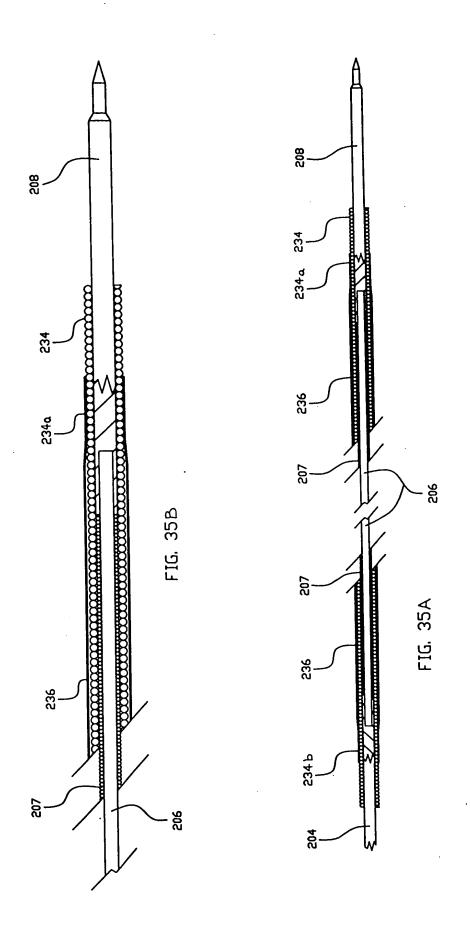
FIG. 31

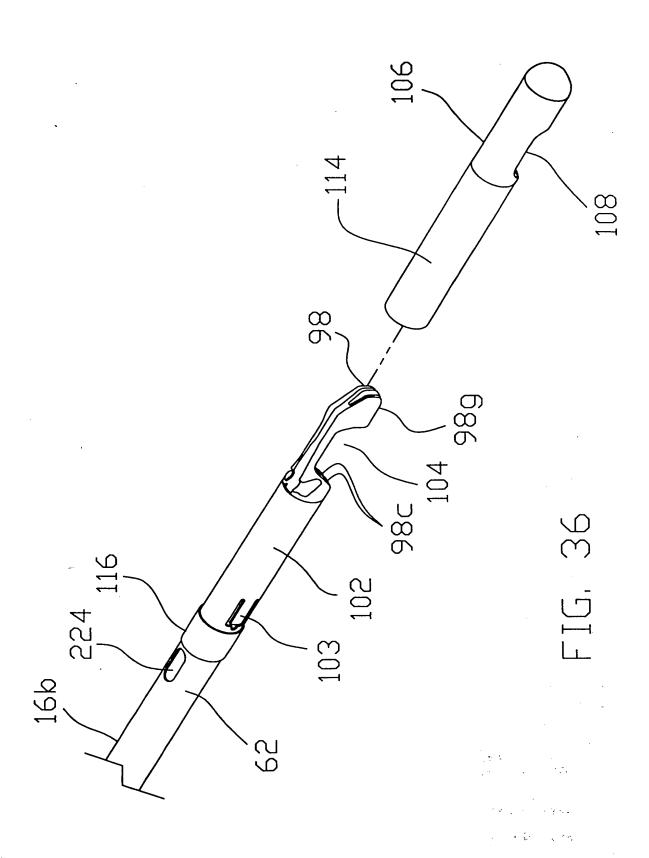


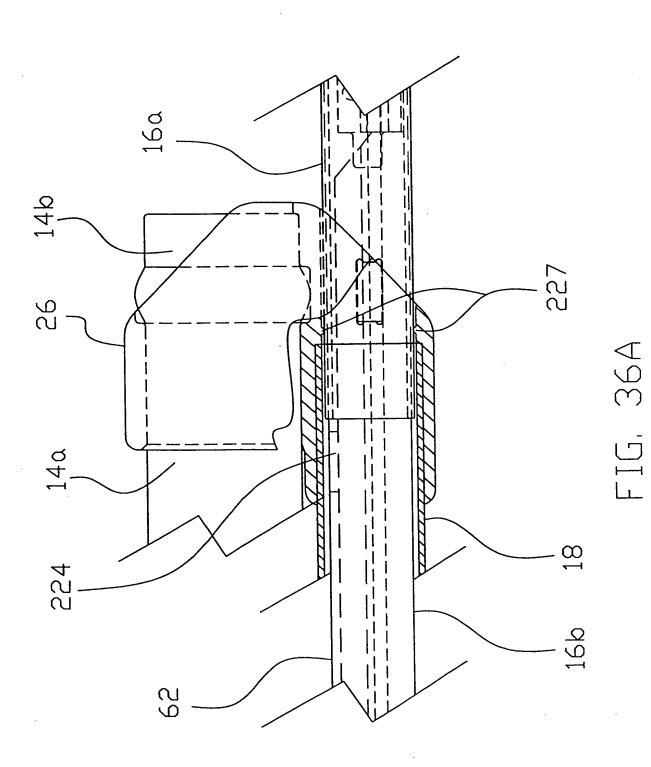


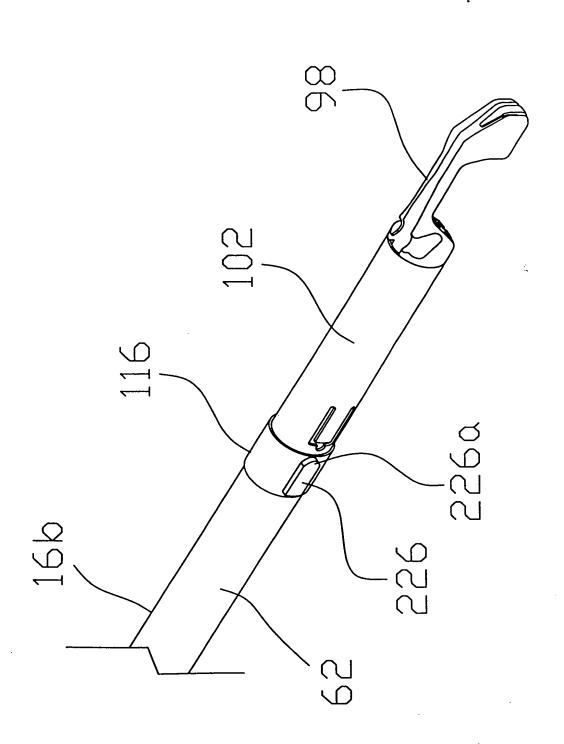




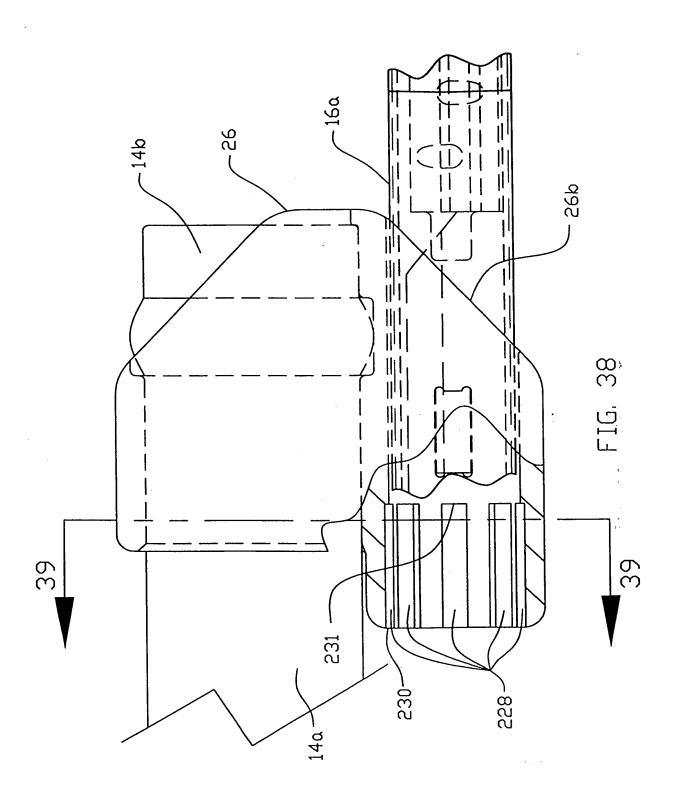








FIG, 37



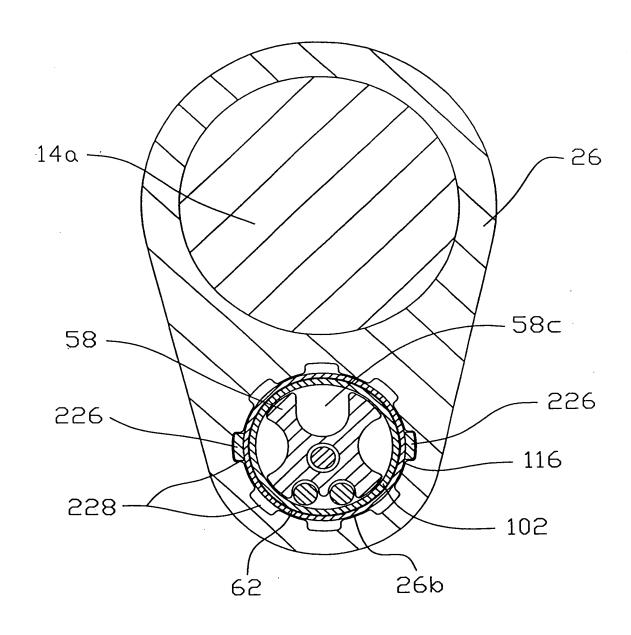
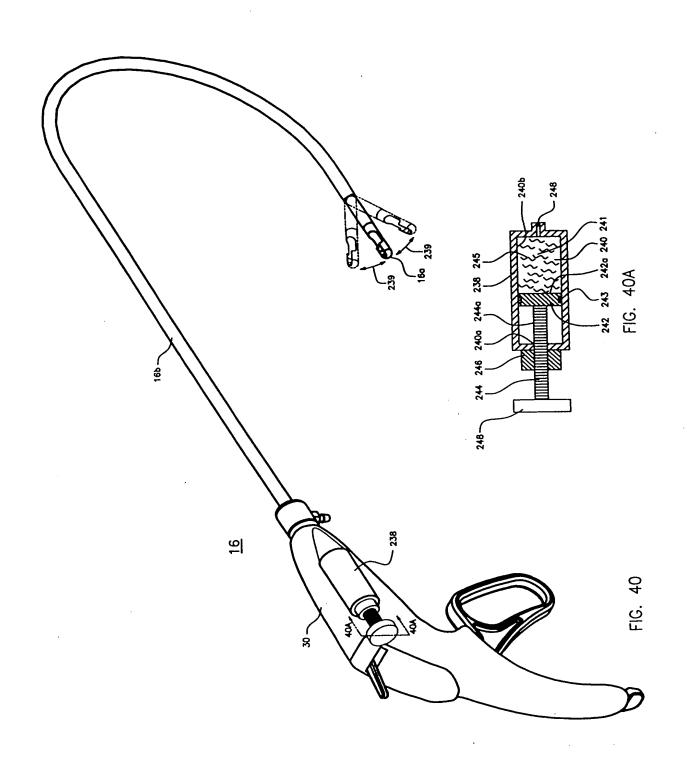
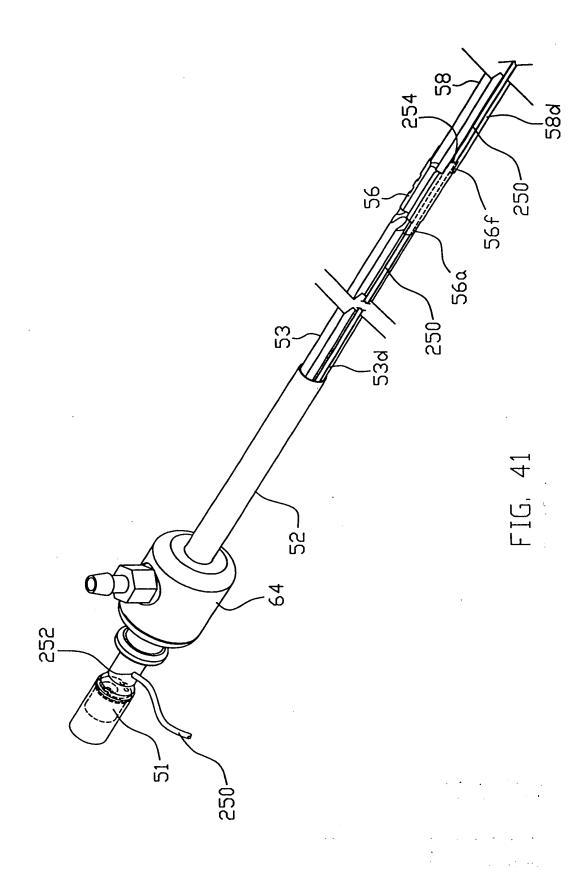
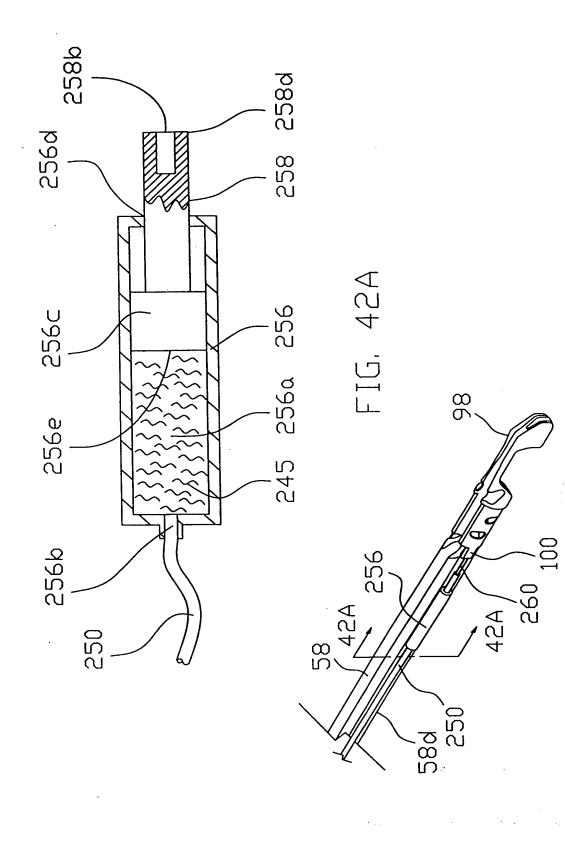


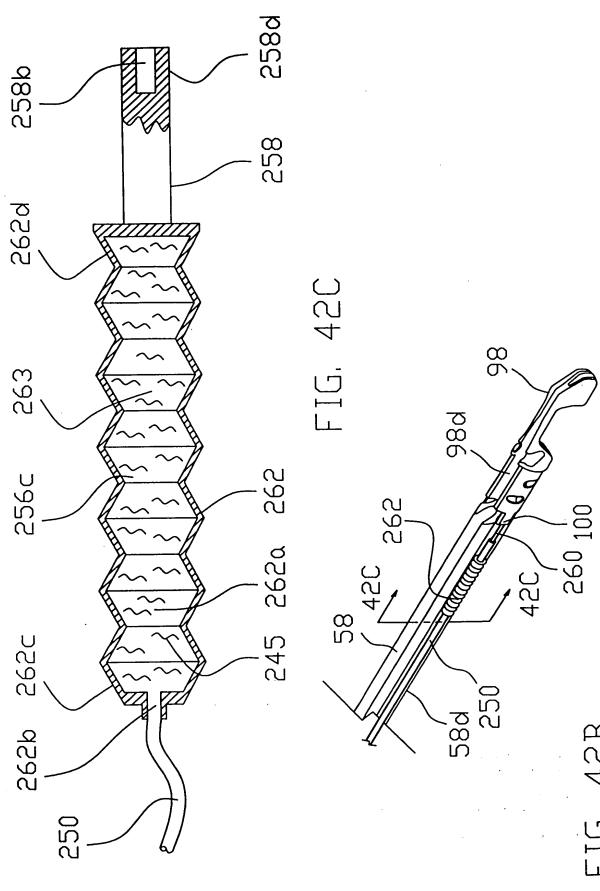
FIG. 39







F16, 40



42B

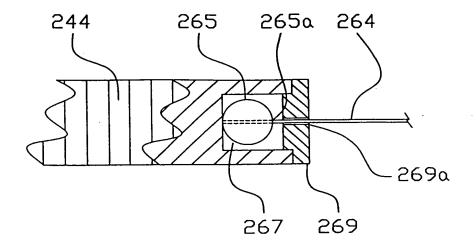


FIG. 43A

